



312-102

PATENT APPLICATION

#7 Amet B  
R. Morgan

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: Schellinger, Michael J., et al. EXAMINER: Trost, W.

SERIAL NO.: 08/243,040

GROUP: 2608

FILED: May 6, 1994

CASE NO.: CE01024

ENTITLED: Call Routing System for a Wireless Data Device

RECEIVED  
86 FEB 27 PM 1:30  
GROUP 260Motorola, Inc.  
Intellectual Property Dept.  
600 North US Hwy 45  
Libertyville, Illinois 60048-1286  
February 8, 1996

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to:

AMENDMENTHonorable Commissioner of  
Patents and Trademarks  
Washington, D.C. 20231

Sir:

Commissioner of Patents and Trademarks  
Washington, D.C. 20231.on FEBRUARY 8, 1996  
Date of Deposit  
by TAMRA SMITH  
Name of Person Mailing Paper or Fee  
Tamra Smith 2-8-96  
Signature Date

In response to the Office Action mailed October 17, 1995 (Paper No. 5) in the above captioned matter, the period for response which has been extended to February 17, 1996 by filing a petition for extension of time and fee payment filed concurrently herewith, please enter the following amendment:

In the Claims

Please cancel claims 1, 2, and 4-13; and add claims 14-26 as follows:

sub 1  
B<sub>1</sub>  
cont.  
14. A method of updating a base station's landline telephone number that is stored in a call routing equipment in preparation for future call routing, the base station having an assigned landline telephone number and a base identification number (BID) and being communicatively coupled with the call routing equipment, the method comprising the steps of:

receiving, by the call routing equipment, the assigned landline telephone number and the BID;

finding, by the call routing equipment, the stored base station's landline telephone number according to the BID;

determining, by the call routing equipment, if the assigned landline telephone number is equal to the stored base station's landline telephone number; and